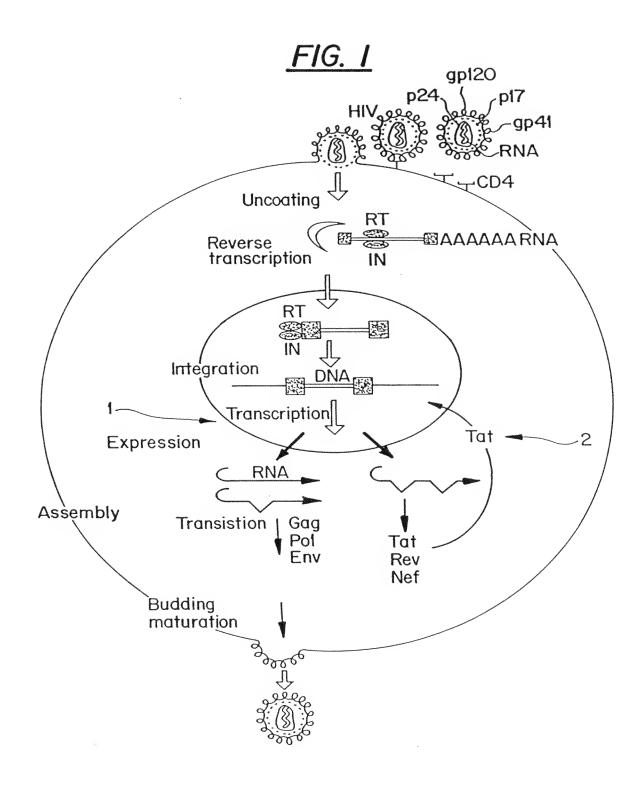
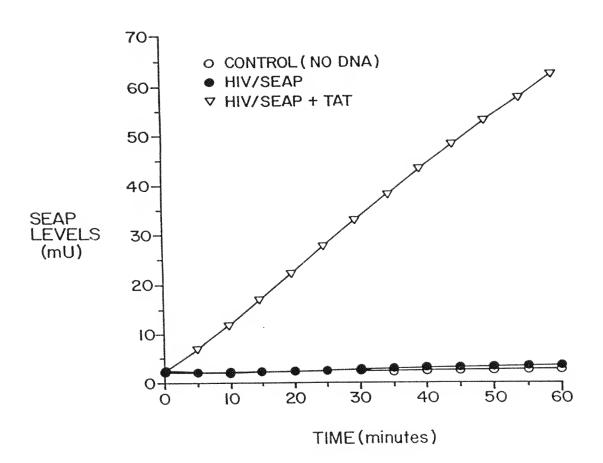
## 6291524



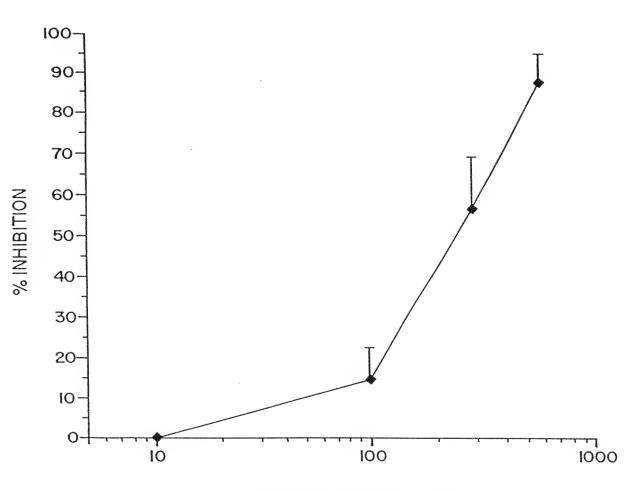
U.S. Patent Application No. 08/882,499 Inventor: R. HUANG et al. "Method for the Suppression of Viral Growth: Our Ref.: 2240-171278; Batch No. F61 Sheet 2 of 8

## FIG. 2



U.S. Patent Application No. 08/882,499 Inventor: R. HUANG et al. "Method for the Suppression of Viral Growth" Our Ref.: 2240-171278; Batch No. F61 Sheet 3 of 8

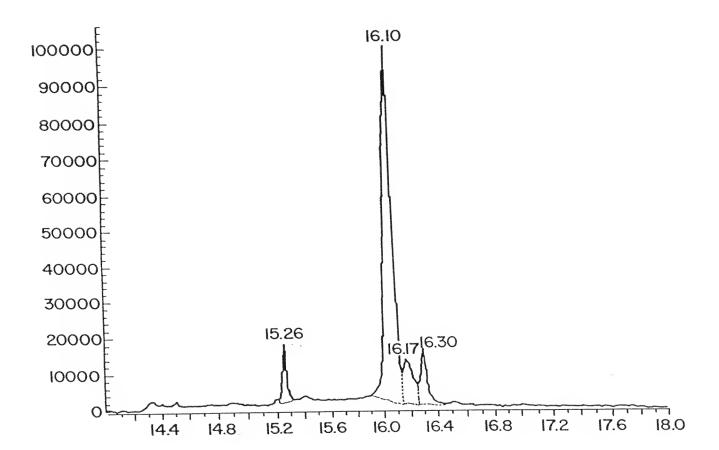




CONCENTRATION (ug/ml)

U.S. Patent Application No. 08/882,499 Inventor: R. HUANG *et al.* "Method for the Suppression of Viral Growth" Our Ref.: 2240-171278; Batch No. F61 Sheet 4 of 8

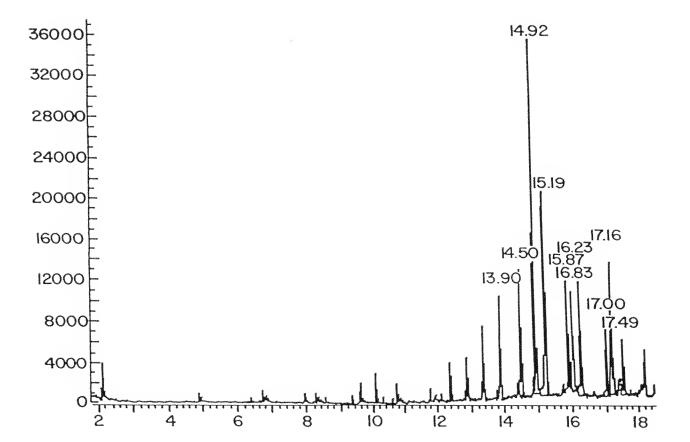
FIG. 4



U.S. Patent Application No. 08/882,499 - Inventor: R. HUANG *et al.* "Method for the Suppression of Viral Growth" Our Ref.: 2240-171278; Batch No. F61

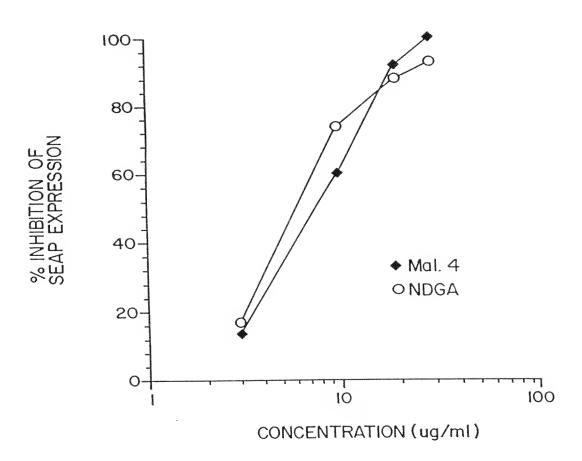
Sheet 5 of 8

FIG. 5

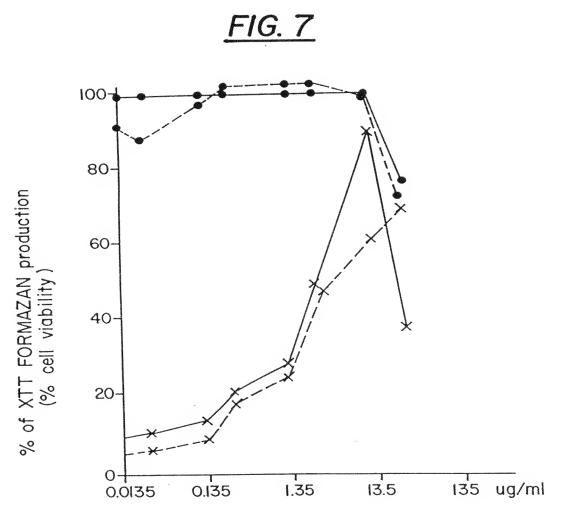


U.S. Patent Application No. 08/882,499 Inventor: R. HUANG et al. "Method for the Suppression of Viral Gradule" Our Ref.: 2240-171278; Batch No. F61 Sheet 6 of 8

FIG. 6



U.S. Patent Application No. 08/882,499 Inventor: R. HUANG *et al.* "Method for the Suppression of Viral Growth" Our Ref.: 2240-171278; Batch No. F61 Sheet 7 of 8



CONCENTRATION OF Mal 4

U.S. Patent Application No. 08/882,499 Inventor: R. HUANG et al. "Method for the Suppression of Viral Growth" Our Ref.: 2240-171278; Batch No. F61 Sheet 8 of 8



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